Please add the following new claims.

- 11. A method as set forth in claim 2, wherein the surface of said mould is treated with surface-tension regulating surfactants, such as silicone-, a polyolefine-based and/or a corresponding agent, especially for facilitating the demoulding/releasing of a finished article from the mould, and/or the surface tension of the material to be sprayed is adjusted relative to the surface tension of a mould to a level that results in a uniform, thin material thickness.
- 12. A method as set forth in alarm 2, wherein an elastic product, such as a piece of clothing, a glove, a condom, and/or the like, is manufactured by spraying the manufacturing material in the electrical field to the open mould set at an electric potential.
- 13. A method as set forth in claim 3, wherein an elastic product, such as a piece of clothing, a glove, a condom, and/or the like, is manufactured by spraying the manufacturing material in the electrical field to the open mould set at an electric potential.
- 14. A method as set forth in claim 2, wherein the manufacturing material is heated by the action of a heating unit, whereafter ingredients of the multi-component manufacturing material are mixed together, the manufacturing material is charged electrically and sprayed by the action of a processing unit, such as a spray bell or the like.
- 15. A method as set forth in claim 3, wherein the manufacturing material is heated by the action of a heating unit, whereafter ingredients of the multi-component manufacturing material are mixed together, the manufacturing material is charged electrically and sprayed by the action of a processing unit, such as a spray bell or the like.
- 16. A method as set forth in claim 2, wherein a desired wall thickness for the article to be manufactured is achieved at any given point by providing the mould with two or more treatment blocks, which can be set at voltage levels substantially different from each other.
- 17. A method as set forth in claim 3, wherein a desired wall thickness for the article to be manufactured is achieved at any given point by providing the mould with two or more treatment blocks, which can be set at voltage levels substantially different from each other.